

Title (en)
APPARATUS FOR IRRADIATING TUBING CONNECTIONS

Publication
EP 0104184 B1 19890614 (EN)

Application
EP 83900876 A 19830131

Priority
US 35974082 A 19820319

Abstract (en)
[origin: WO8303202A1] Apparatus for irradiating a connected pair of tubing ends for antibacterial effect thereon. A housing (12), (14) carries an antibacterial radiation source (18) such as an ultraviolet bulb. Drawer means (26) is slidable into and out of the housing, the drawer means defining vertical slots (38) in opposed side walls thereof having open upper ends for receiving and positioning the connected tubing ends (22), (24) in the drawer means (26) when the drawer means is in open position, and for moving the tubing ends into proximity with the antibacterial radiation source (18) by closing the drawer means.

IPC 1-7
A61L 2/10

IPC 8 full level
A61L 2/10 (2006.01); **A61L 2/08** (2006.01); **A61M 1/00** (2006.01); **A61M 1/28** (2006.01)

CPC (source: EP US)
A61L 2/10 (2013.01 - EP US); **A61M 1/28** (2013.01 - EP US)

Cited by
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Designated contracting state (EPC)
BE CH DE FR GB LI SE

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WO 8303202 A1 19830929; CA 1199468 A 19860121; DE 3380054 D1 19890720; EP 0104184 A1 19840404; EP 0104184 A4 19860213; EP 0104184 B1 19890614; ES 279832 U 19841216; ES 279832 Y 19850701; IL 67830 A0 19830615; IT 1164630 B 19870415; IT 8347794 A0 19830225; JP S59500402 A 19840315; US 4433244 A 19840221; ZA 831076 B 19831130

DOCDB simple family (application)
US 8300138 W 19830131; CA 420865 A 19830203; DE 3380054 T 19830131; EP 83900876 A 19830131; ES 279832 U 19830315; IL 6783083 A 19830203; IT 4779483 A 19830225; JP 50092683 A 19830131; US 35974082 A 19820319; ZA 831076 A 19830217